

*Amendments to the Claims*

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A work station comprising:
  - a base;
  - a riser extending upwardly from said base;
  - a support arm connected to said riser at a vertical pivot, said support arm having a first section on a first side of said riser and a second section on a second side of said riser;
  - a table affixed to said second section of said support arm;
  - a counter weight affixed to said first section of said support arm wherein said counter weight ~~may be selectively~~ is offset from a longitudinal axis of said support arm;
  - wherein said counter weight is affixed to a vertically adjustable mount that facilitates a degree of said offset for at least partially counterbalances counterbalancing weight on said second section of said support arm throughout a full range of motion from a work position to a vertical second position to allow for said support arm to be easily pivoted from [[a]] said work position to [[a]] said

vertical second position; and

~~wherein said counter weight may be selectively offset from a longitudinal axis of said support arm for counterbalancing articles on said table when said support arm is in said second position.~~

2. (Currently Amended) The work station according to claim 1 wherein:

said base extends beneath a human support device from a first side to a second side of said human support device;

wherein said base is adjustable in length to accommodate different sizes of human support devices.

3. (Original) The work station according to claim 2 further comprising:

components in communication with a first end of said base; and  
components in communication with a second end of said base.

4. (Currently Amended) The work station according to claim 1 further comprising:

a support for engaging a second end of said support arm and for restraining said support arm in a vertical and a horizontal direction to stabilize said support arm

when said support arm is in said working position.

5. (Original) The work station according to claim 1 further comprising:  
a support affixed to said riser for stabilizing said support arm when said support arm is in said work position.
6. (Original) The work station according to claim 1 wherein:  
said riser is adapted to be adjustable with respect to height.
7. (Original) The work station according to claim 1 wherein:  
said table is pivotally mounted on said support arm.
8. (Original) The work station according to claim 1 wherein:  
said table defines a plurality of retaining members for affixing selected computer components to said table.
9. (Original) The work station according to claim 1 wherein:  
said second position of said support arm allows for a user to have

unobstructed ingress to and egress from a human support device.

10. (Canceled)

11. (Currently Amended) A work station comprising:

a base that extends beneath a human support device from a first side to a second side of said human support device;

a riser extending upwardly from said base;

a support arm pivotally connected to said riser for facilitating vertical pivoting of said support arm;

a table affixed to said support arm;

a support for engaging a second end of said support arm to stabilize said support arm in a vertical and a horizontal direction when said support arm is in a work position;

wherein said support arm may be pivoted from said work position to a second position, said second position allowing a user to have unobstructed ingress to and egress from said human support device.

12. (Original) The work station according to claim 11 wherein:  
said support arm has a first section on a first side of said riser and a second  
section on a second side of said riser; and further comprising  
a counter weight affixed to said first section of said support arm.
13. (Canceled)
14. (Previously Presented) The work station according to claim 11 further comprising:  
components in communication with a first end of said base; and  
components in communication with a second end of said base.
15. (Canceled)
16. (Canceled)
17. (Original) The work station according to claim 11 wherein:  
said riser is adapted to be adjustable with respect to height.

18. (Original) The work station according to claim 11 wherein:

said table is pivotally mounted on said support arm.

19. (Original) The work station according to claim 11 wherein:

said table defines a plurality of retaining members for affixing selected computer components to said table.

20. (Original) The work station according to claim 11 wherein:

said second position of said support arm is substantially vertical.

21-26. (Canceled)

27. (Currently Amended) A method of facilitating ease of ingress to and egress from a work station comprising the steps of:

providing a pivotally supported support arm having a first section on a first side of a pivot and a second section on a second side of a pivot;

affixing selected items to a work area affixed to said second section of said support arm;

affixing weight to said first section of said support arm for substantially balancing said support arm about said pivot[[,]];

adjusting an orientation of said first section with respect to said second section of said support arm for counterbalancing weight of said selected items when said support arm is positioned in a vertical orientation, thereby enabling said support arm to be vertically pivoted to a desired location with minimal effort.

28. (Previously Presented) The work station according to claim 1 wherein:

said counter weight is pivotally affixed to said first section of said support arm.

29. (Previously Presented) The work station according to claim 2 wherein:

said base is adjustable to accommodate different widths of said human support device.

30. (Previously Presented) The work station according to claim 11 wherein:

said base is adjustable to accommodate different widths of said human support device.

31. (Canceled)

32. (New) A work station comprising:

a base;

a riser extending upwardly from said base;

a support arm connected to said riser at a vertical pivot, said support arm having a first section on a first side of said riser and a second section on a second side of said riser;

a table affixed to said second section of said support arm;

a receiving member pivotally attached to said first section;

a counter weight affixed to said receiving member of said support arm wherein said counter weight is selectively offset from a longitudinal axis of said support arm;

wherein said selective offset of said counterweight is adjustable so that said offset counterbalances weight on said second section of said support arm to allow for said support arm to be easily pivoted from a work position to a vertical position.



33. (New) The work station according to claim 1 wherein:

said vertically adjustable mount comprises a pivotal connection, wherein  
said first section of said support arm is pivotally connected to said second section of  
said support arm.

34. (New) The work station according to claim 12 wherein:

said first section of said support arm is pivotally connected to said second  
section of said support arm.

35. (New) The work station according to claim 4 wherein:

said support is height adjustable.